



## 24 April 2015 - UDMS and GeoSmartCity Workshop

### Open geo-data for innovative services and user applications towards Smart Cities

Venue: City Museum STAM– Bijlokesite, Godshuizenlaan 2, 9000 Ghent

<http://www.stamgent.be/en/visit/getting-there>

### Agenda

UDMS and GeoSmartCity Workshop	
9:00 - 9:30	Registration
9:30 – 9:45	Welcome (City of Ghent, UDMS, GeoSmartCity and VMM) – <i>Massimo Rumor (president UDMS)</i>
UDMS session	
9:45 – 11:00	<p><b>Keynote speeches by UDMS</b></p> <ul style="list-style-type: none"> <li>- Citizen Science and the Science of Cities - Claire Ellul (University College London)</li> <li>- Urban Energy Demand and Supply Simulation Based on 3D City Models - Volker Coors (University of Applied Sciences, Stuttgart)</li> <li>- Urban data - Hugo Poelman (European commission, DG Regional and Urban Policy)</li> </ul>
11:00 – 11:15 Coffee break	
GeoSmartCity session	
11:15 - 12:00	<ul style="list-style-type: none"> <li>- GeoSmartCity: Presentation of the project – Giorgio Saio (GISIG)</li> <li>- Application scenarios and Pilots (Underground and Green Energy) – María Cabello (TRACASA)</li> <li>- The GeoSmartCity technical approach (SINERGIS-AVINET)</li> </ul>
Underground data model	
12:00-12:30	<ul style="list-style-type: none"> <li>- The GeoSmartcity Underground Data model and Data harmonization– Giacomo Martirano (Epsilon Italia)</li> <li>- Flemish Data model for the Utilities-Sewage – Katia Beringhs (VMM)</li> </ul>
12:30-13:30 Lunch	
National Belgian experience towards Smart Cities	
13:30 -14:30	<ul style="list-style-type: none"> <li>- Philippe De Maeyer (University Ghent)</li> <li>- Open data and e-strategy - Bart Rosseau (City of Ghent)</li> <li>- “Ghent in Multi-D” – Mario Matthys (City of Ghent)</li> <li>- 3D-GRB – Jo Van Valckenborgh (AGIV)</li> </ul>
Networking and conclusions	
14:30 - 15:00	<p>Exploitation towards Thematic Communities, Training Framework and stakeholders involvement - G. Saio (GISIG)</p> <p>Discussion and workshop conclusions</p>